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This book, a translation of the French title *Technologie des Propergols Solides*, offers otherwise unavailable information on the subject of solid propellants and their use in rocket propulsion. The fundamentals of rocket propulsion are developed in chapter one and detailed descriptions of concepts are covered in the following chapters. Specific design methods and the theoretical physics underlying them are presented, and finally the industrial production of the propellant itself is explained. The material used in the book has been collected from different countries, as the development of this field has occurred separately due to the classified nature of the subject. Thus the reader not only has an overall picture of solid rocket propulsion technology but a comprehensive view of its different developmental permutations worldwide.

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Editorial Review

Review

Mark Williamson

This book provides an excellent review of the technology.

Earth Space Review

G.I. Evans

...of particular interest to readers seeking a comprehensive survey of the relationship of component technologies to rocket motor design...deal very well with...rocket plume signature characteristics and...hazard/vulnerability of the rocket motor to thermal and mechanical stimuli.

The Aeronautical Journal

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